

## **STIC Biotechnology Systems Branch**

### **RAW SEQUENCE LISTING** **ERROR REPORT**

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number: 10/734,661B  
Source: 1FW16  
Date Processed by STIC: 2/15/07

THE ATTACHED PRINTOUT EXPLAINS DETECTED ERRORS.

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- 2) TELEPHONING APPLICANT AND FAXING A COPY OF THIS PRINTOUT, WITH A NOTICE TO COMPLY

FOR CRF SUBMISSION AND PATENTIN SOFTWARE QUESTIONS, PLEASE CONTACT MARK SPENCER, TELEPHONE: 571-272-2510; FAX: 571-273-0221

TO REDUCE ERRORED SEQUENCE LISTINGS, PLEASE USE THE **CHECKER VERSION 4.4.0 PROGRAM**, ACCESSIBLE THROUGH THE U.S. PATENT AND TRADEMARK OFFICE WEBSITE. SEE BELOW FOR ADDRESS:

<http://www.uspto.gov/web/offices/pac/checker/chkrnote.htm>

Applicants submitting genetic sequence information electronically on diskette or CD-Rom should be aware that there is a possibility that the disk/CD-Rom may have been affected by treatment given to all incoming mail.

Please consider using alternate methods of submission for the disk/CD-Rom or replacement disk/CD-Rom.

Any reply including a sequence listing in electronic form should NOT be sent to the 20231 zip code address for the United States Patent and Trademark Office, and instead should be sent via the following to the indicated addresses:

1. EFS-Bio (<<http://www.uspto.gov/ebc/efs/downloads/documents.htm>> , EFS Submission User Manual - ePAVE)
2. U.S. Postal Service: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450
3. Hand Carry, Federal Express, United Parcel Service, or other delivery service (EFFECTIVE 01/14/05):  
U.S. Patent and Trademark Office, Mail Stop Sequence, Customer Window, Randolph Building, 401 Dulany Street, Alexandria, VA 22314

Revised 01/10/06



IFW16

## RAW SEQUENCE LISTING

DATE: 02/15/2007

PATENT APPLICATION: US/10/734,661B

TIME: 16:45:57

Input Set : A:\81408-4400 sequence listing.txt

Output Set: N:\CRF4\02132007\J734661B.raw

3 <110> APPLICANT: Yayon, Avner  
 4 Rom, Eran  
 5 Thomassen-Wolf, Elisabeth  
 6 Borges, Eric  
 8 <120> TITLE OF INVENTION: ANTIBODIES THAT BLOCK RECEPTOR PROTEIN TYROSINE KINASE  
 ACTIVATION,

9 METHODS OF SCREENING AND USES THEREOF  
 11 <130> FILE REFERENCE: 81408-4400  
 13 <140> CURRENT APPLICATION NUMBER: US 10/734,661B  
 14 <141> CURRENT FILING DATE: 2003-12-15  
 16 <150> PRIOR APPLICATION NUMBER: US 60/299,187  
 17 <151> PRIOR FILING DATE: 2001-06-20  
 19 <150> PRIOR APPLICATION NUMBER: PCT/IL02/00494  
 20 <151> PRIOR FILING DATE: 2002-06-20  
 22 <160> NUMBER OF SEQ ID NOS: 106  
 24 <170> SOFTWARE: PatentIn version 3.2  
 26 <210> SEQ ID NO: 1  
 27 <211> LENGTH: 806  
 28 <212> TYPE: PRT  
 29 <213> ORGANISM: Homo sapiens  
 31 <300> PUBLICATION INFORMATION:  
 32 <308> DATABASE ACCESSION NO: np\_000133  
 33 <309> DATABASE ENTRY DATE: 2001-02-21  
 34 <313> RELEVANT RESIDUES: (1)..(806)  
 36 <400> SEQUENCE: 1

38 Met Gly Ala Pro Ala Cys Ala Leu Ala Leu Cys Val Ala Val Ala Ile  
 39 1 5 10 15  
 42 Val Ala Gly Ala Ser Ser Glu Ser Leu Gly Thr Glu Gln Arg Val Val  
 43 20 25 30  
 46 Gly Arg Ala Ala Glu Val Pro Gly Pro Glu Pro Gly Gln Gln Glu Gln  
 47 35 40 45  
 50 Leu Val Phe Gly Ser Gly Asp Ala Val Glu Leu Ser Cys Pro Pro Pro  
 51 50 55 60  
 54 Gly Gly Gly Pro Met Gly Pro Thr Val Trp Val Lys Asp Gly Thr Gly  
 55 65 70 75 80  
 58 Leu Val Pro Ser Glu Arg Val Leu Val Gly Pro Gln Arg Leu Gln Val  
 59 85 90 95  
 62 Leu Asn Ala Ser His Glu Asp Ser Gly Ala Tyr Ser Cys Arg Gln Arg  
 63 100 105 110  
 66 Leu Thr Gln Arg Val Leu Cys His Phe Ser Val Arg Val Thr Asp Ala  
 67 115 120 125  
 70 Pro Ser Ser Gly Asp Asp Glu Asp Gly Glu Asp Glu Ala Glu Asp Thr  
 71 130 135 140  
 74 Gly Val Asp Thr Gly Ala Pro Tyr Trp Thr Arg Pro Glu Arg Met Asp

*see pp. 4, 6, 8*  
**Does Not Comply  
 Corrected Diskette Needed**

## RAW SEQUENCE LISTING

DATE: 02/15/2007

PATENT APPLICATION: US/10/734,661B

TIME: 16:45:58

Input Set : A:\81408-4400 sequence listing.txt

Output Set: N:\CRF4\02132007\J734661B.raw

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75 145          150          155          160
78 Lys Lys Leu Leu Ala Val Pro Ala Ala Asn Thr Val Arg Phe Arg Cys
79          165          170          175
82 Pro Ala Ala Gly Asn Pro Thr Pro Ser Ile Ser Trp Leu Lys Asn Gly
83          180          185          190
86 Arg Glu Phe Arg Gly Glu His Arg Ile Gly Gly Ile Lys Leu Arg His
87          195          200          205
90 Gln Gln Trp Ser Leu Val Met Glu Ser Val Val Pro Ser Asp Arg Gly
91          210          215          220
94 Asn Tyr Thr Cys Val Val Glu Asn Lys Phe Gly Ser Ile Arg Gln Thr
95 225          230          235          240
98 Tyr Thr Leu Asp Val Leu Glu Arg Ser Pro His Arg Pro Ile Leu Gln
99          245          250          255
102 Ala Gly Leu Pro Ala Asn Gln Thr Ala Val Leu Gly Ser Asp Val Glu
103          260          265          270
106 Phe His Cys Lys Val Tyr Ser Asp Ala Gln Pro His Ile Gln Trp Leu
107          275          280          285
110 Lys His Val Glu Val Asn Gly Ser Lys Val Gly Pro Asp Gly Thr Pro
111          290          295          300
114 Tyr Val Thr Val Leu Lys Thr Ala Gly Ala Asn Thr Thr Asp Lys Glu
115 305          310          315          320
118 Leu Glu Val Leu Ser Leu His Asn Val Thr Phe Glu Asp Ala Gly Glu
119          325          330          335
122 Tyr Thr Cys Leu Ala Gly Asn Ser Ile Gly Phe Ser His His Ser Ala
123          340          345          350
126 Trp Leu Val Val Leu Pro Ala Glu Glu Glu Leu Val Glu Ala Asp Glu
127          355          360          365
130 Ala Gly Ser Val Tyr Ala Gly Ile Leu Ser Tyr Gly Val Gly Phe Phe
131          370          375          380
134 Leu Phe Ile Leu Val Val Ala Ala Val Thr Leu Cys Arg Leu Arg Ser
135 385          390          395          400
138 Pro Pro Lys Lys Gly Leu Gly Ser Pro Thr Val His Lys Ile Ser Arg
139          405          410          415
142 Phe Pro Leu Lys Arg Gln Val Ser Leu Glu Ser Asn Ala Ser Met Ser
143          420          425          430
146 Ser Asn Thr Pro Leu Val Arg Ile Ala Arg Leu Ser Ser Gly Glu Gly
147          435          440          445
150 Pro Thr Leu Ala Asn Val Ser Glu Leu Glu Leu Pro Ala Asp Pro Lys
151          450          455          460
154 Trp Glu Leu Ser Arg Ala Arg Leu Thr Leu Gly Lys Pro Leu Gly Glu
155 465          470          475          480
158 Gly Cys Phe Gly Gln Val Val Met Ala Glu Ala Ile Gly Ile Asp Lys
159          485          490          495
162 Asp Arg Ala Ala Lys Pro Val Thr Val Ala Val Lys Met Leu Lys Asp
163          500          505          510
166 Asp Ala Thr Asp Lys Asp Leu Ser Asp Leu Val Ser Glu Met Glu Met
167          515          520          525
170 Met Lys Met Ile Gly Lys His Lys Asn Ile Ile Asn Leu Leu Gly Ala
171          530          535          540

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## RAW SEQUENCE LISTING

DATE: 02/15/2007

PATENT APPLICATION: US/10/734,661B

TIME: 16:45:58

Input Set : A:\81408-4400 sequence listing.txt

Output Set: N:\CRF4\02132007\J734661B.raw

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174 Cys Thr Gln Gly Gly Pro Leu Tyr Val Leu Val Glu Tyr Ala Ala Lys
175 545                               550                               555                               560
178 Gly Asn Leu Arg Glu Phe Leu Arg Ala Arg Arg Pro Pro Gly Leu Asp
179                               565                               570                               575
182 Tyr Ser Phe Asp Thr Cys Lys Pro Pro Glu Glu Gln Leu Thr Phe Lys
183                               580                               585                               590
186 Asp Leu Val Ser Cys Ala Tyr Gln Val Ala Arg Gly Met Glu Tyr Leu
187                               595                               600                               605
190 Ala Ser Gln Lys Cys Ile His Arg Asp Leu Ala Ala Arg Asn Val Leu
191                               610                               615                               620
194 Val Thr Glu Asp Asn Val Met Lys Ile Ala Asp Phe Gly Leu Ala Arg
195 625                               630                               635                               640
198 Asp Val His Asn Leu Asp Tyr Tyr Lys Lys Thr Thr Asn Gly Arg Leu
199                               645                               650                               655
202 Pro Val Lys Trp Met Ala Pro Glu Ala Leu Phe Asp Arg Val Tyr Thr
203                               660                               665                               670
206 His Gln Ser Asp Val Trp Ser Phe Gly Val Leu Leu Trp Glu Ile Phe
207                               675                               680                               685
210 Thr Leu Gly Gly Ser Pro Tyr Pro Gly Ile Pro Val Glu Glu Leu Phe
211                               690                               695                               700
214 Lys Leu Leu Lys Glu Gly His Arg Met Asp Lys Pro Ala Asn Cys Thr
215 705                               710                               715                               720
218 His Asp Leu Tyr Met Ile Met Arg Glu Cys Trp His Ala Ala Pro Ser
219                               725                               730                               735
222 Gln Arg Pro Thr Phe Lys Gln Leu Val Glu Asp Leu Asp Arg Val Leu
223                               740                               745                               750
226 Thr Val Thr Ser Thr Asp Glu Tyr Leu Asp Leu Ser Ala Pro Phe Glu
227                               755                               760                               765
230 Gln Tyr Ser Pro Gly Gly Gln Asp Thr Pro Ser Ser Ser Ser Gly
231                               770                               775                               780
234 Asp Asp Ser Val Phe Ala His Asp Leu Leu Pro Pro Ala Pro Pro Ser
235 785                               790                               795                               800
238 Ser Gly Gly Ser Arg Thr
239                               805
242 <210> SEQ ID NO: 2
243 <211> LENGTH: 32
244 <212> TYPE: DNA
245 <213> ORGANISM: Artificial Sequence
247 <220> FEATURE:
248 <223> OTHER INFORMATION: artificial primer
250 <400> SEQUENCE: 2
251 acgtgctagc tgagtccttg gggacggagc ag
254 <210> SEQ ID NO: 3
255 <211> LENGTH: 55
256 <212> TYPE: DNA
257 <213> ORGANISM: Artificial Sequence
259 <220> FEATURE:
260 <223> OTHER INFORMATION: artificial primer
262 <400> SEQUENCE: 3

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32

## RAW SEQUENCE LISTING

DATE: 02/15/2007

PATENT APPLICATION: US/10/734,661B

TIME: 16:45:58

Input Set : A:\81408-4400 sequence listing.txt

Output Set: N:\CRF4\02132007\J734661B.raw

263 acgtctcgcgag ttaatgggtga tgggtgatggg gtgcatacac acagccccgcc tcgtc 55

266 <210> SEQ ID NO: 4

267 <211> LENGTH: 1147

268 <212> TYPE: DNA

269 <213> ORGANISM: Homo sapiens

271 <300> PUBLICATION INFORMATION:

272 <308> DATABASE ACCESSION NO: m58051

273 <309> DATABASE ENTRY DATE: 1994-11-08

274 <313> RELEVANT RESIDUES: (1)..(1147)

276 <400> SEQUENCE: 4

277 gcgcgctgcc tgaggacgcc gcggcccccg cccccgccat gggcgccccct gcctgcgccc 60

279 tcgcgctctg cgtggccgctg gccatcgtgg ccggcgccctc ctccggagtcc ttgggggacgg 120

281 agcagcgcgt cgtggggcga gcggcagaag tccccggccc agagccccggc cagcaggagc 180

283 agttggtctt cggcagcggg gatgctgtgg agctgagctg tcccccgccc gggggtggtc 240

285 ccatggggcc cactgtctgg gtcaaggatg gcacagggct ggtgccctcg gaggcgtgtcc 300

287 tgggtggggcc ccagcggctg cagggtgctga atgcctccca cgaggactcc ggggcctaca 360

289 gctgccggca gcggctcacg cagcgcgtac tgtgccactt cagtgtgcgg gtgacagacg 420

291 ctccatcctc gggagatgac gaagacgggg aggacgaggc tgaggacaca ggtgtggaca 480

293 cagggggcccc ttactggaca cggccccgagc ggatggacaa gaagctgctg gccgtgccgg 540

295 ccgccaacac cgtccgcttc cgtgcccag ccgctggcaa cccactccc tccatctcct 600

297 ggctgaagaa cggcaggagg ttccgcggcg agcaccgcat tggaggcatc aagctgcggc 660

299 atcagcagtg gaggctggtc atggaaagcg tggcgccctc ggaccgaggc aactacacct 720

301 gcgtcgtgga gaacaagttt ggcagcatcc ggcagacgta cacgtggac gtgctggagc 780

303 gctccccgca ccggcccatc ctgcaggcgg ggctgccggc caaccagacg gcgggtgctgg 840

305 gcagcgacgt ggagttccac tgcaagggtg acagtgcgc acagccccac atccagtggc 900

307 tcaagcacgt ggaggtgaac ggcagcaagg tgggcccggg cggcacaccc tacgttaccg 960

309 tgctcaagac ggcgggcgct aacaccaccg acaaggagct agaggttctc tccttgacaca 1020

311 acgtcacctt tgaggacgcc ggggagtaga cctgcctggc gggcaattct attgggtttt 1080

313 ctcatcactc tgcgtggctg gtggtgctgc cagccgagga ggagctggtg gaggtgacg 1140

315 aggcggg 1147

318 <210> SEQ ID NO: 5

319 <211> LENGTH: 5695

320 <212> TYPE: DNA

321 <213> ORGANISM: EXPRESSION VECTOR pCEP-PU/AC7

323 <400> SEQUENCE: 5

324 gacggatcgg gagatctccc gatccccctat ggtcgactct cagtacaatc tgctctgatg 60

326 ccgcatagtt aagccagtat ctgctccctg cttgtgtgtt ggaggctcgt gagtagtgcg 120

328 cgagcaaaat ttaagctaca acaaggcaag gcttgaccga caattgcatg aagaatctgc 180

330 ttaggggttag gcgttttgcg ctgcttcgag atgtacgggc cagatatacg cgttgacatt 240

332 gattattgac tagttattaa tagtaatcaa ttacggggtc attagttcat agcccatata 300

334 tggagttccg cgttacataa cttacggtaa atggcccgc tggtgaccg cccaacgacc 360

336 ccgccccatt gacgtcaata atgacgtatg ttcccatagt aacgccaata gggactttcc 420

338 attgacgtca atgggtggac tatttacggg aaactgcccc cttggcagta catcaagtgt 480

340 atcatatgcc aagtacgccc cctattgacg tcaatgacgg taaatggccc gcctggcatt 540

342 atgcccagta catgacctta tgggactttc ctacttggca gtacatctac gtattagtca 600

344 tcgctattac catggtgatg cggtttttggc agtacatcaa tgggcgtgga tagcggtttg 660

346 actcacgggg atttccaagt ctccacccca ttgacgtcaa tgggagtttg ttttggcacc 720

348 aaaatcaacg ggactttcca aaatgtcgta acaactccgc ccattgacg caaatgggag 780

350 gtaggcgtgt acgggtggag gtctatataa gcagagctct ctggctaact agagaaccca 840

## RAW SEQUENCE LISTING

DATE: 02/15/2007

PATENT APPLICATION: US/10/734,661B

TIME: 16:45:58

Input Set : A:\81408-4400 sequence listing.txt

Output Set: N:\CRF4\02132007\J734661B.raw

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352 ctgcttactg gcttatcgaa attaatcaga ctactatag ggagacccaa gctggctagc 900
354 gtttaaaactt aagcttggta ccgagctcgg atccccgtcg tgcatctatc gaaggctcgtg 960
356 gagatcccga ggagcccaaa tcttgtgaca aaactcacac atgcccaccg tgcccagcac 1020
358 ctgaactcct ggggggaccg tcagtcttcc tcttcccccc aaaacccaag gacacctca 1080
360 tgatctcccg gaccctgag gtcacatcg tggtggtgga cgtgagccac gaagacctg 1140
362 aggtcaagtt caactggtac gtggacggcg tggaggtgca taatgccaag acaagccgc 1200
364 gggaggagca gtacaacagc acgtaccggg tggtcagcgt cctcaccgtc ctgcaccagg 1260
366 actggctgaa tggcaaggag tacaagtgca aggtctccaa caaagccctc ccagccccc 1320
368 tcgagaaaac catctccaaa gccaaagggc agccccgaga accacaggtg tacacctgc 1380
370 ccccatcccg ggatgagctg accaagaacc aggtcagcct gacctgcctg gtcaaaggct 1440
372 tctatcccag cgacatcgcc gtggagtggg agagcaatgg gcagccggag aacaactaca 1500
374 agaccacgcc tcccgctgct gactccgacg gctccttctt cctctacagc aagctcaccc 1560
376 tggacaagag caggtggcag caggggaacg tcttctcatg ctccgtgatg catgaggctc 1620
378 tgcacaacca ctacacgcag aagagcctct cctgtctcc gggtaaatga tctagagggc 1680
380 ccgtttaaac ccgtgatca gcctcgactg tgcttctag ttgccagcca tctgttgtt 1740
382 gccccctccc cgtgccttcc ttgacctgg aaggtgccac tcccactgtc ctttccctaat 1800
384 aaaatgagga aattgcatcg cattgtctga gtaggtgtca ttctattctg gggggtggg 1860
386 tggggcagga cagcaagggg gaggattggg aagacaatag caggcatgct ggggatgcg 1920
388 tgggctctat ggcttctgag gcggaagaa ccagctgggg ctctaggggg tatccccacg 1980
390 cgccctgtag cggcgcatca agcgcggcgg gtgtggtggt tacgcgcagc gtgaccgcta 2040
392 caettgccag cgccctagcg cccgctcctt tcgcttctt ccttccctt ctgcgccagt 2100
394 tcgcgggctt tcccgctcaa gctctaaatc ggggcacccc tttagggttc cgatttagtg 2160
396 ctttacggca cctcgacccc aaaaaacttg attagggtga tggttcacgt agtgggcat 2220
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402 ggattttggg gatttcggcc tattggttaa aaaatgagct gatttaacaa aaatttaacg 2400
404 cgaattaatt ctgtggaatg tgtgtcagtt aggggtgtgga aagtccccag gctccccagg 2460
406 caggcagaag tatgcaaagc atgcatctca attagtcagc aaccaggtgt ggaaagtccc 2520
408 caggctcccc agcaggcaga agtatgcaaa gcatgcatct caattagtca gcaaccatag 2580
410 tcccgccctt aactccgccc atcccgcccc taactccgcc cagttccgcc cattctccgc 2640
412 cccatggctg actaattttt tttatttatg cagaggccga ggccgctct gcctctgagc 2700
414 tattccagaa gtagtgagga ggcttttttg gaggcctagg cttttgcaaa aagctcccg 2760
416 gagcttgtat atccattttc ggatctgac agcacgtgtt gacaattaat catcggcata 2820
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424 gacctgttc atcagcgcg tccaggacca ggtggtgccg gacaacaccc tggcctgggt 3060
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434 tttccgggac gccggtgga tgatctcca gcgcggggat ctcatgctgg agttcttcgc 3360
436 ccacccaac ttgtttattg cagcttataa tggttacaaa taaagcaata gcatcacaaa 3420
438 tttcacaaat aaagcatttt tttactgca ttctagttgt ggtttgtcca aactcatcaa 3480
440 tgtatcttat catgtctgta taccgtcgac ctctagctag agcttggcgt aatcatggtc 3540
442 atagctgttt cctgtgtgaa attgttatcc gtcacaatt ccacacaaca tacgagccgg 3600
444 aagcataaag tgtaaagcct ggggtgccta atgagtgagc taactacat taattgcgtt 3660
446 gcgctcactg cccgctttcc agtcgggaaa cctgtcgtgc cagctgcatt aatgaatcgg 3720
448 ccaacgcgcg gggagaggcg gtttgcgat tgggcgctct tccgcttct cgtcactga 3780

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RAW SEQUENCE LISTING ERROR SUMMARY  
PATENT APPLICATION: US/10/734,661B

DATE: 02/15/2007  
TIME: 16:45:59

Input Set : A:\81408-4400 sequence listing.txt  
Output Set: N:\CRF4\02132007\J734661B.raw

FYI

Please Note:

Use of n and/or Xaa have been detected in the Sequence Listing. Please review the Sequence Listing to ensure that a corresponding explanation is presented in the <220> to <223> fields of each sequence which presents at least one n or Xaa.

Seq#:54; N Pos. 253,254,255  
Seq#:56; N Pos. 256,257,258  
Seq#:70; N Pos. 1,2,3  
Seq#:74; N Pos. 1,2,3  
Seq#:81; N Pos. 1,2,3  
Seq#:83; N Pos. 1,2,3

**VERIFICATION SUMMARY**

DATE: 02/15/2007

PATENT APPLICATION: US/10/734,661B

TIME: 16:45:59

Input Set : A:\81408-4400 sequence listing.txt

Output Set: N:\CRF4\02132007\J734661B.raw

L:1612 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:54 after pos.:240  
L:1662 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:56 after pos.:240  
L:1968 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:70 after pos.:0  
L:2064 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:74 after pos.:0  
L:2234 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:81 after pos.:0  
L:2286 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:83 after pos.:0

10/734,661B 8

<210> 6

<211> 235

<212> PRT

<213> SYNTHETIC

*invalid response - see item 10 on Euro summary sheet*

<220>

<221> misc\_feature

<223> Fc domain of Immunoglobulin

<400> 6